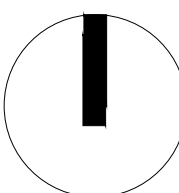


| Contractors are not to scale dimensions from this drawing |                            |    |          |
|-----------------------------------------------------------|----------------------------|----|----------|
| Rev                                                       | Description                | By | Date     |
| P02                                                       | Planning Issue             | MM | 07/05/21 |
| P03                                                       | NMA                        | MM | 03/12/21 |
| P04                                                       | S.73 - Substation boundary | MM | 06/06/22 |

Boundary Treatment Key:

- 1.8m High Black Metal Railing (Apts)
- 1.5m High Black Metal Railing with secure gated pedestrian access (Apts)
- 1.5m High Secure Sliding Vehicular Gates (Apts)
- 2.1m High vertical close boarded timber fence, to include min. 1.8m high secure pedestrian gates (Houses)
- 1.8m High vertical close boarded timber fence, to include min. 1.8m high secure pedestrian gates (Houses)
- 1m High boundary consisting of low level brick wall with vertical black metal railings above. To include im high pedestrian and vehicular gates where indicated. (Houses)
- 1m High vertical black metal railings and vehicular gates where indicated. (Houses)

Note: Boundary Treatments as per RCL doc W13000 and Section 4.8 of the Crime Impact Statement (SBD). Top 300mm of all timber fencing to be trellis, subject to detail design.



Site Boundary

0m 5m 15m

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Client  
Rowlinson  
Project  
Silk Street, Manchester  
Description  
GA Proposed External Works  
Boundary Treatmnet Plan

Status  
Construction  
Scale  
1:250 @ A1  
Job number  
1184  
Drawn  
MM  
Drawing number  
90-010  
Date  
Apr 21  
Revision  
P04

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Note: Design/Layouts/Areas are indicative only at this stage and subject to detailed design. Refer to separate Landscape Architects drawings for detailed landscape information.



**OG** Proposed Site Layout  
Scale 1:250